```
EEEEEEEEEEEEEEEE   RRRRRRRRRRRR        FFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE   RRRRRRRRRRRR        FFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE   RRRRRRRRRRRR        FFFFFFFFFFFFFFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEEEEEEEEEEE       RRRRRRRRRRRR        FFFFFFFFFFF
EEEEEEEEEEEE       RRRRRRRRRRRR        FFFFFFFFFFF
EEEEEEEEEEEE       RRRRRRRRRRRR        FFFFFFFFFFF
EEE                RRR    RRR          FFF
EEE                RRR    RRR          FFF
EEE                RRR    RRR          FFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEEEEEEEEEEEEEEE   RRR            RRR  FFF
EEEEEEEEEEEEEEEE   RRR            RRR  FFF
EEEEEEEEEEEEEEEE   RRR            RRR  FFF
```

```
EEEEEEEEEE  RRRRRRRR   FFFFFFFFFF      11      VV      VV  EEEEEEEEEE  CCCCCCCC  TTTTTTTTTT
EEEEEEEEEE  RRRRRRRR   FFFFFFFFFF      11      VV      VV  EEEEEEEEEE  CCCCCCCC  TTTTTTTTTT
EE          RR    RR   FF            1111      VV      VV  EE          CC            TT
EE          RR    RR   FF            1111      VV      VV  EE          CC            TT
EE          RR    RR   FF              11      VV      VV  EE          CC            TT
EE          RR    RR   FF              11      VV      VV  EE          CC            TT
EEEEEEEE    RRRRRRRR   FFFFFFFF        11      VV      VV  EEEEEEEE    CC            TT
EEEEEEEE    RRRRRRRR   FFFFFFFF        11      VV      VV  EEEEEEEE    CC            TT
EE          RR  RR     FF              11      VV      VV  EE          CC            TT
EE          RR  RR     FF              11       VV    VV   EE          CC            TT
EE          RR    RR   FF              11        VV  VV    EE          CC            TT
EE          RR    RR   FF              11        VV  VV    EE          CC            TT
EEEEEEEEEE  RR    RR   FF          111111         VV       EEEEEEEEEE  CCCCCCCC      TT
EEEEEEEEEE  RR    RR   FF          111111         VV       EEEEEEEEEE  CCCCCCCC      TT

LL          IIIIII     SSSSSSSS
LL          IIIIII     SSSSSSSS
LL            II     SS
LL            II     SS
LL            II     SS
LL            II     SS
LL            II       SSSSSS
LL            II       SSSSSS
LL            II            SS
LL            II            SS
LL            II            SS
LL            II            SS
LLLLLLLLLL  IIIIII     SSSSSSSS
LLLLLLLLLL  IIIIII     SSSSSSSS
```

```
0000      1          .TITLE ERFPROC1VECT - Transfer vectors for ERFPROC1 module.
0000      2          .IDENT /V04-000/
0000      3
0000      4  ;
0000      5  ;*******************************************************************************
0000      6  ;*                                                                             *
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0000     24  ;*                                                                             *
0000     25  ;*                                                                             *
0000     26  ;*******************************************************************************
0000     27  ;
0000     28  ;
0000     29  ; Modified By:
0000     30  ;
0000     31  ;       V03-001 SAR0174         Sharon A. Reynolds      15-Nov-1983
0000     32  ;               Added entry point for LOGMSCP.
0000     33  ;--
```

```
                00000000    35              .PSECT  $$ERFPROC1VECT,EXE,NOWRT
                    0000    36
                    0000    37 PROC1INIT::
                    0000    38
                    0000    39              .TRANSFER ERFPRC1INI
            0000'   0000    40              .MASK ERFPRC1INI
00000002'EF    17   0002    41              JMP     L^ERFPRC1INI+2
                    0008    42
                    0008    43              .TRANSFER ERL$LOGSTATUS_DISPATCHER
            0000'   0008    44              .MASK ERL$LOGSTATUS_DISPATCHER
00000002'EF    17   000A    45              JMP     L^ERL$LOGSTATUS_DISPATCHER+2
                    0010    46
                    0010    47              .TRANSFER ERL$LOGMESSAGE_DISPATCHER
            0000'   0010    48              .MASK ERL$LOGMESSAGE_DISPATCHER
00000002'EF    17   0012    49              JMP     L^ERL$LOGMESSAGE_DISPATCHER+2
                    0018    50
                    0018    51              .TRANSFER LOGMSCP
            0000'   0018    52              .MASK LOGMSCP
00000002'EF    17   001A    53              JMP     L^LOGMSCP+2
                    0020    54
                    0020    55              .END PROC1INIT
```

ERFPROC1VECT   - Transfer vectors for ERFPROC1 module. 15-SEP-1984 23:57:19 VAX/VMS Macro V04-00   Page 3
Symbol table   5-SEP-1984 00:51:47 [ERF.SRC]ERF1VECT.MAR;1   (2)

                                              D 10

```
ERFPRC1INI                    ********  X   01
ERL$LOGMESSAGE_DISPATCHER     ********  X   01
ERL$LOGSTATUS_DISPATCHER      ********  X   01
LOGMSCP                       ********  X   01
PROC1INIT                     00000000 RG   01
```

```
                        +------------------+
                        ! Psect synopsis !
                        +------------------+
```

PSECT name	Allocation		PSECT No.	Attributes											
. ABS .	00000000 (	0.)	00 (0.)	NOPIC	USR	CON	ABS	LCL	NOSHR	NOEXE	NORD	NOWRT	NOVEC	BYTE
$$ERFPROC1VECT	00000020 (	32.)	01 (1.)	NOPIC	USR	CON	REL	LCL	NOSHR	EXE	RD	NOWRT	NOVEC	BYTE

```
                  +----------------------------+
                  ! Performance indicators !
                  +----------------------------+
```

Phase	Page faults	CPU Time	Elapsed Time
Initialization	31	00:00:00.09	00:00:00.71
Command processing	106	00:00:00.46	00:00:02.35
Pass 1	67	00:00:00.24	00:00:00.86
Symbol table sort	0	00:00:00.00	00:00:00.00
Pass 2	27	00:00:00.21	00:00:00.75
Symbol table output	2	00:00:00.01	00:00:00.01
Psect synopsis output	2	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	238	00:00:01.04	00:00:04.71

The working set limit was 750 pages.
602 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 5 non-local and 0 local symbols.
55 source lines were read in Pass 1, producing 11 object records in Pass 2.
0 pages of virtual memory were used to define 0 macros.

```
                  +--------------------------------+
                  ! Macro library statistics !
                  +--------------------------------+
```

Macro library name	Macros defined
_255DUA28:[SYSLIB]STARLET.MLB;2	0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS$:ERF1VECT/OBJ=OBJ$:ERF1VECT MSRC$:ERF1VECT/UPDATE=(ENH$:ERF1VECT)

ERFCOM
LIS

ERFMSG
LIS

ERF
LIS

ERF5VECT
LIS

ERF2VECT
LIS

ERFOUTPUT
LIS

ERFCOMVEC
LIS

ERFBRIVEC
LIS

ERF3VECT
LIS

ERFDISKVE
LIS

ERFPARSER
LIS

ERFBUSVEC
LIS

ERFINIVEC
LIS

ERF4VECT
LIS

ERFINICOM
LIS

ERF1VECT
LIS